

MEVA 20H, 30H & 45H ATEX APPROVED INDUSTRIAL VACUUM CLEANERS

The Morclean range of MEVA vacuum cleaners has been purposely built as suitable to pick up potentially explosive and conductive dust and debris in a Dust zone 22. The vacuums have been designed, tested and approved specifically for the collection of hazardous materials. The Type H models are also suitable for picking up dust and debris that is hazardous to health in a Dust zone 22.

This machine is available in 20L, 30L and 45L and a dry pick up only version is also available.

FEATURES

- Supplied with full 38mm conductive toolkit
- Hose length 3 metres. Longer hoses available
- · All models use stainless steel canister
- · Cable length 10 metres | Fitted plug
- All models supplied with 5 x microfibre burst resistant disposable bags
- All type H models supplied with spare conductive secondary filter assembly







TECHNICAL SPECIFICATIONS

Filtration:

1st Stage Microfibre disposable bag with sealing cap | 2nd Stage Conductive fabric filter assembly | 3rd Stage Oversized, metal cased, HEPA absolute filter

Mobility

MEVA 20H - 4×75 mm conductive castors and conductive plastic chassis | MEVA 30H & 45H - mounted on detachable stainless steel caddy with conductive wheels and castors | All models have a locking/braked castor

Model Dimensions (mm) H x W x D Weight (kg)

 MEVA 20H
 830 × 440 × 440
 21.2

 MEVA 30H
 960 × 450 × 500
 26.0

 MEVA 45H
 1080 × 450 × 500
 26.8

Cleaning range: 28 Metres all models

Motor: 1050w Max / 900w Mean | 1150w Max / 1000w Mean

Power: 110/230v | 50/60Hz

Performance: 110v Max Airflow 56Ltr/Sec 230v Max Airflow 59Ltr/Sec Capacity Litres: MEVA 20H 20L | MEVA 30H 30L | MEVA 45H 40L

ATEX category 3 Dust Zone 22 II 3 D c Ex tD A22 IP6X T100°C Ta = 0°C to +30°C